

## ***Curriculum Vitae***

***Prof. Dr. Ahmad A. Attia***

**Dept. of Pharmacognosy, Faculty of Pharmacy, Assiut University,  
Assiut, Egypt**

**Name** : Ahmed Abdeen Attia  
**Present Position** : Professor of Pharmacognosy, Faculty of Pharmacy,  
Assiut University, Assiut, Egypt.  
**Date of Birth** : February 5, 1950  
**Country of Birth** : Egypt  
**Nationality** : Egyptian  
**Marrital Status** : Married  
**Occupation** : Professor in Department of Pharmacognosy, Faculty  
of Pharmacy, Assiut University, Assiut, Egypt.  
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### **Qualifications:**

- a) B. Pharm., Faculty of Pharmacy, Assiut University, June 1974.
- b) Master Degree in Pharmaceutical Sciences (Pharmacognosy), Faculty of Pharmacy, Assiut University, 1980.
- c) Ph.D. in Pharmaceutical Sciences (Pharmacognosy), Faculty of Pharmacy, Assiut University, 1986.

### ***Subjects of Thesis:***

1. **Master Degree:** Pharmaceutical study of *Jasminium mesnyi* H., (Family Oleaceae) cultivated in Egypt.

During the study, the morphological and histological characters of the different organs of the plant (flower, leave, stem and root) are described.

The extraction, separation, isolation and purification of the different constituents (sterols, triterpenes, flavonoids and iridoids) were carried out. The obtained compounds were identified by the use of chemical, chromatographic and spectroscopic analysis.

2. **Ph.D. Degree:** Phytochemical study of both *Jasminium mesnyi* H. (Family Oleaceae) and *Zygophyllum coccineum* L. (Family Zygophyllaceae) growing in Egypt.

During the study, the extraction, separation, isolation and purification of the different constituents (sapoinins, sapogenins and iridoids) were carried out.

The obtained compounds were identified by the use of chemical and spectral analysis (UR, IR, <sup>1</sup>H-NMR, <sup>13</sup>C-NMR and Mass).

**Visits Abroad:** A scientific visit to Bradford University (Bradford University, Bradford, West Yourkishire, School Pharmacy, BD7, DP, England) for two years time dated January 1983 till January 1985 through a channel system between Great Britain and Egypt to do research work necessary for Ph.D. Degree.

**Reference:** Prof. Dr. K.J. Harkiss, School of Pharmacy, Bradford University, Bradford, West Yourkishire BD7, 1DP, England.

**Professional Positions:**

- a) Demonstrator in Pharmacognosy Department, Assiut University, 1974-1980.

- b) Associate Lecturer in Pharmacognosy Department, Assiut University, 1980-1986.
- c) Lecturer in Pharmacognosy Department, Assiut University, 1986-1991.
- d) Associate Professor in Pharmacognosy Department, Assiut University, 1991.
- e) Professor in Pharmacognosy Department, Assiut University, 2003.

**List of Publications:-**

- A new pentacyclic triterpenoid from the leaves of *Lantana montevidensis* (Spreng.) Briq. 2013  
 MA Makboul, AA Attia, SF Farag, NM Mohamed, SA Ross, Y Takaya, ...  
 Natural Product Research 27 (21), 2046-2052
- Flavonoids from asteriscus pygmaeus (dc.) coss & dr grown in egypt 1995  
 SA Youssef, ZZ Ibraheim, AA Attia  
 Bulletin of Pharmaceutical Sciences Assiut University 18 (1), 33-38
- Investigation of essential oil and biological activities of *Lantana montevidensis* (Spreng.) Briq. cultivated in Egypt 2013  
 MA Makboul, AA Attia, SF Farag, NM Mohamed, SA Ross  
 Journal of Natural Pharmaceuticals 4 (1), 13-20
- Chemical constituents with free-radical scavenging activity from the leaves of *Lantana montevidensis* (Spreng.) Briq 2014  
 MA Makboul, AA Attia, SF Farag, NM Mohamed, SA Ross  
 Phcog J 6, 27-31

- Flavonoid glycosides and hypotensive effect of Juglans nigra L. cultivated in Egypt 2002  
D Bishay, A Attia, S Youssef, I Khallaf  
Bulletin of Pharmaceutical Sciences Assiut University 25 (1), 16-21
- Triterpenes and flavonoids from Fagonia mollis Del var. Grandiflora 1999  
AA Attia, SA Youssef  
Bulletin of Pharmaceutical Sciences Assiut University 22 (1), 67-72
- A new secoiridoid glucoside from Jasminum azoricum L. 2003  
AMA Abd El-Mawla, A Attia  
Bull. Pharm. Sci., Assiut University 26 (1), 1-3
- MACRO-AND MICROMORPHOLOGICAL STUDY OF THE LEAF, STEM & ROOT OF JUGLANS NIGRA LINN.(BLACK WALNUT) CULTIVATED IN EGYPT 2001  
DW Bishay, AA Attia, SA Youssef, ISA Khallaf  
Bulletin of Pharmaceutical Sciences Assiut University 24 (1), 83-103
- Macro-and micromorphology of the stems and leaves of Asteriscus graveolens 1993  
AA Attia, SA Youssef  
Bulletin of Pharmaceutical Sciences Assiut University 16 (2), 151-158